


# RADIO RECEIVERS

## SEL2641R433-C4 High security radio receiver

Radio receiver with modulation "AM/ASK". This system uses a highly reliable encoding system guaranteed by the use of dynamic codes (Rolling Code). The code is changed for each encoding transmission through the use of an encoding algorithm which only the receiver is able to recognize and therefore decide whether or not the code transmitted corresponds to the original code. The generated code is memorized in the receiver via radio. All the channels of the receiver can be programmed as momentary, timered or On/Off




### Technical features

- Power supply: 12/24V AC/DC
- Nr. of channels: 4
- Max. Switching power of the relays: 24VDC/3A – 120VAC/3A
- Receiver frequency: 433,92 Mhz
- Memory for 255 codes
- Overall dimensions: 140 x 115 x 52mm.
- Enclosure: IP44
- EC certified 



## TRANSMITTERS

Transmitters with an ergonomic and modern design. These are provided with different number of channels 1, 2 or 4. Dimensions 83 x 48 x 16mm. Transmitters with Rolling Code technology AM433. Max. transmission distance at open field: 200 mts.

Reference	Nr. of channels	
S2TR2641E1	1	
S2TR2641E2	2	
S2TR2641E4	4	

## SEDK2641A4 Codified radio keyboard.

Codified radio keyboard with ABS housing and 12 keys.

### Technical features

- Power supply: 3V Lithium battery CR123A
- Battery duration: About 36 months
- Current consumption: 20mA
- Security code combinations number:  $2^{64}$
- Max. transmission distance: 150 a 700mts.
- 22 user codes + 1 master code
- Operating temperature range: -10°C a +55°C
- Overall dimensions: 145 x 79 x 32mm
- IP Protection grade: IP44

